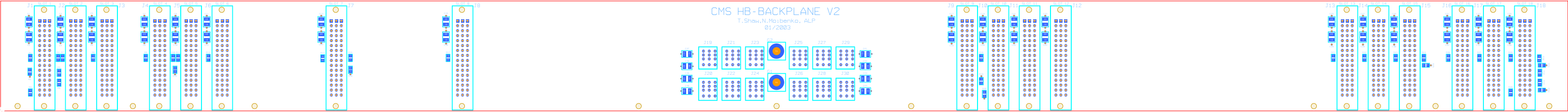


RM Position 4
Core 1
GA0 GA1 GA2
RB1 RB2 RB3

Calibration Module
Core 3
Slot 7 - Pulser Module
Slot 8 - QIE Readout

CCM Module
Slot 9 - Serial Communication
Slot 10 - Temperature
Slot 11 - Timing A
Slot 12 - Timing B

RM Position 1
Core 5
GA0 GA1 GA2
RB1 RB2 RB3



RM Position 3
Core 2
GA0 GA1 GA2
RB1 RB2 RB3

CCM Module
has the ability to address up to 6 groupes of backplane cards.
These groups are referred to as cores.

GA0, GA1, and GA2
represents the Geographical Address within a CCM core group.
These are two bit addresses with
GA0=0x00, GA1=0x01, GA2=0x10
These GA bits are used as the two high order bits of the serial
communication address.

RB1, RB2 and RB3 represent the FE card
position within the RM.

RM Position 2
Core 4
GA0 GA1 GA2
RB1 RB2 RB3